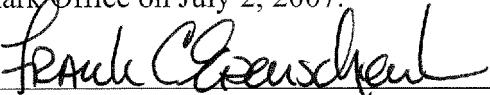


I hereby certify that this correspondence is being electronically filed in the United States Patent and Trademark Office on July 2, 2007.

  
\_\_\_\_\_  
Frank C. Eisenschenk, Ph.D., Patent Attorney

Patent Application  
Docket No. TPI-5053C3XC1T  
Serial No. 10/599,010

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicants : Magali Bourghol Hickey, Matthew Peterson, Örn Almarsson, Michael J. Zaworotko, Tanise Shattock, Julius F. Remenar, Mark Tawa

Serial No. : 10/599,010

Filed : September 18, 2006

For : Novel Pharmaceutical Forms, and Methods of Making and Using the Same

Mail Stop PCT  
Commissioner for Patents  
P.O. Box 1450  
Alexandria, VA 22313-1450

TRANSMITTAL LETTER

Sir:

The above-referenced patent application was filed with unsigned Declaration (37 CFR 1.63) for Utility Application Using an Application Data Sheet and Power of Attorney forms. Transmitted herewith is a fully executed Declaration (37 CFR § 1.63) for Utility or Design Application Using an Application Data Sheet form and Power of Attorney forms for the subject application.

Attached hereto please find a Supplemental Application Data Sheet which amends the Application Information, Applicant Information, and Representative Information in the subject application. Entry of the Supplemental Application Data Sheet into the record is respectfully requested.

A Notification of Missing Requirements Under 35 USC 371 in the United States Designated/Elected Office (DO/EO/US) was received from the Patent and Trademark Office.

Please charge the surcharge of \$130.00 to Deposit Account No. 19-0065. The Commissioner is hereby authorized to charge any additional fees which may be required to Deposit Account No. 19-0065.

Respectfully submitted,



Frank C. Eisenschenk, Ph.D.  
Patent Attorney  
Registration No. 45,332  
Telephone No.: (352) 375-8100  
Facsimile No.: (352) 372-5800  
Address: P.O. Box 142950  
Gainesville, FL 32614-2950

FCE/jps

Enclosures: Executed Declaration forms; Executed Power of Attorney forms